

**AMENDMENTS TO THE SPECIFICATION**

**At Paragraph [50]**

Please amend paragraph [50] of the specification as follows:

[50] In another embodiment of the invention, any one or more of access points 224, 226, 228, 230, 232 may acquire various bandwidth related information and parameters and communicate the acquired information to the switch 202 through switch 222. This may be particularly useful in, for example, a roaming scenario or handoff scenario. In both the roaming and handoff scenarios where a particular access device is roaming or being handed off from networking domain 234 to networking domain 214, it may be advantageous to acquire bandwidth related information pertaining to networking domain 214 before permitting an access device to acquire service from networking domain 214. In this case, switch 222 may initiate a query requesting bandwidth related information from switch 202. Consequently, switch ~~[[214]]~~222 may request bandwidth related information from any one or more of access points 204, 206, 208, 210, 212. Once switch 202 gets the bandwidth related information from these access points, it may communicate the information to the switch 222. Accordingly, the switch 222 may decide whether to handoff or permit roaming depending on the bandwidth related information received from the switch 202.